

and in the same manner as such provisions apply to an article that is not marked as required by such section 304.

(c) **REGULATIONS.**—The Commissioner of U.S. Customs and Border Protection shall prescribe regulations that—

(1) ensure the requirement under subsection (a) is appropriately applied to articles introduced, sold, advertised, or offered for sale in commerce on an internet website such that the internet description of the article indicates in a conspicuous place the marking required by subsection (a); and

(2) provide for enforcement of the requirement under subsection (a).

(d) **SOURCE COUNTRY DEFINED.**—In this section, the term “source country” means a country identified by the Bureau of International Labor Affairs of the Department of Labor pursuant to section 105(b)(2)(C) of the Trafficking Victims Protection Reauthorization Act of 2005 (22 U.S.C. 7112(b)(2)(C)) as a source country of goods that are believed to be produced by forced labor or child labor in violation of international standards.

**SA 1953.** Mr. HAWLEY submitted an amendment intended to be proposed to amendment SA 1502 proposed by Mr. SCHUMER to the bill S. 1260, to establish a new Directorate for Technology and Innovation in the National Science Foundation, to establish a regional technology hub program, to require a strategy and report on economic security, science, research, innovation, manufacturing, and job creation, to establish a critical supply chain resiliency program, and for other purposes; which was ordered to lie on the table; as follows:

Strike section 3217 of division C and insert the following:

**SEC. 3217. DECLASSIFICATION OF INFORMATION RELATED TO THE ORIGIN OF COVID-19.**

(a) **FINDINGS.**—Congress makes the following findings:

(1) The Department of State released a fact sheet on January 15, 2021, about the Wuhan Institute of Virology (WIV) which stated the following:

(A) “The U.S. government has reason to believe that several researchers inside the WIV became sick in autumn 2019, before the first identified case of the outbreak, with symptoms consistent with both COVID-19 and common seasonal illnesses.”

(B) “WIV researchers conducted experiments involving RaTG13, the bat coronavirus identified by the WIV in January 2020 as its closest sample to SARS-CoV-2.”

(C) “Despite the WIV presenting itself as a civilian institution, the United States has determined that the WIV has collaborated on publications and secret projects with China’s military.”

(2) Former Director of the Centers for Disease Control and Prevention, Robert Redfield, stated in March 2021 that, “the most likely etiology of this pathogen in Wuhan was from a laboratory” and noted that, “[i]t is not unusual for respiratory pathogens that are being worked on in a laboratory to infect the laboratory worker.”

(3) Director-General of the World Health Organization Tedros Adhanom Ghebreyesus acknowledged in March 2021 that the Coronavirus Disease 2019 (COVID-19) may have originated in a laboratory and said this hypothesis “requires further investigation, potentially with additional missions involving specialist experts.”

(b) **SENSE OF CONGRESS.**—It is the sense of Congress that—

(1) identifying the origin of Coronavirus Disease 2019 (COVID-19) is critical for pre-

venting a similar pandemic from occurring in the future;

(2) there is reason to believe the COVID-19 pandemic may have originated at the Wuhan Institute of Virology; and

(3) the Director of National Intelligence should declassify and make available to the public as much information as possible about the origin of COVID-19 so the United States and like-minded countries can—

(A) identify the origin of COVID-19 as expeditiously as possible, and

(B) use that information to take all appropriate measures to prevent a similar pandemic from occurring again.

(c) **IN GENERAL.**—Not later than 90 days after the date of the enactment of this Act, the Director of National Intelligence shall—

(1) declassify any and all information relating to potential links between the Wuhan Institute of Virology and the origin of the Coronavirus Disease 2019 (COVID-19), including—

(A) activities performed by the Wuhan Institute of Virology with or on behalf of the People’s Liberation Army;

(B) coronavirus research or other related activities performed at the Wuhan Institute of Virology prior to the outbreak of COVID-19; and

(C) researchers at the Wuhan Institute of Virology who fell ill in autumn 2019, including for any such researcher—

(i) the researcher’s name;

(ii) the researcher’s symptoms;

(iii) the date of the onset of the researcher’s symptoms;

(iv) the researcher’s role at the Wuhan Institute of Virology;

(v) whether the researcher was involved with or exposed to coronavirus research at the Wuhan Institute of Virology;

(vi) whether the researcher visited a hospital while they were ill; and

(vii) a description of any other actions taken by the researcher that may suggest they were experiencing a serious illness at the time; and

(2) submit to Congress an unclassified report that contains—

(A) all of the information described under paragraph (1); and

(B) only such redactions as the Director determines necessary to protect sources and methods without altering or obscuring in any way the information described under paragraph (1).

**SA 1954.** Mr. HAWLEY submitted an amendment intended to be proposed to amendment SA 1502 proposed by Mr. SCHUMER to the bill S. 1260, to establish a new Directorate for Technology and Innovation in the National Science Foundation, to establish a regional technology hub program, to require a strategy and report on economic security, science, research, innovation, manufacturing, and job creation, to establish a critical supply chain resiliency program, and for other purposes; which was ordered to lie on the table; as follows:

At the appropriate place, insert the following:

**SEC. \_\_\_\_ . REQUIREMENT THAT CERTAIN PROVIDERS OF SYSTEMS TO DEPARTMENT OF DEFENSE DISCLOSE THE SOURCE OF PRINTED CIRCUIT BOARDS WHEN SOURCED FROM CERTAIN COUNTRIES.**

(a) **SHORT TITLE.**—This section may be cited as the “Protecting Our Defense Systems Act”.

(b) **DISCLOSURE.**—The Secretary of Defense shall require any provider of a covered sys-

tem to provide to the Department of Defense, along with delivery of the covered system, a list of the printed circuit boards in the covered system that includes, for each printed circuit board, an attestation of whether—

(1) the printed circuit board was partially or fully manufactured and assembled in a covered nation;

(2) the printed circuit board was fully manufactured and assembled outside of a covered nation; or

(3) the provider cannot determine where the printed circuit board was manufactured and assembled.

(c) **REGULATIONS.**—Not later than 90 days after the date of the enactment of this Act, the Secretary shall promulgate such regulations as are necessary to carry out this section.

(d) **DEFINITIONS.**—In this section:

(1) The term “covered nation” includes the following:

(A) The People’s Republic of China.

(B) The Russian Federation.

(C) The Democratic People’s Republic of North Korea.

(D) The Islamic Republic of Iran.

(2) The term “covered system” means any item, including commercial items and commercially available off-the-shelf items, notwithstanding section 3452 of title 10, United States Code, as redesignated by section 1821(a)(1) of the William M. (Mac) Thornberry National Defense Authorization Act for Fiscal Year 2021 (Public Law 116-283), or sections 1906 and 1907 of title 41, United States Code, that—

(A) has an electronic component;

(B) is provided to the Department of Defense under a contract that exceeds the simplified acquisition threshold; and

(C) transmits or stores information including—

(i) telecommunications;

(ii) data communications and storage, including servers, switches, and networking systems, but excluding personal data storage devices, personal computers, desktop computers, tablets, and handheld equipment;

(iii) information technology security systems; and

(iv) any other system that the Secretary determines should be covered.

(3) The term “manufactured and assembled”, with respect to a printed circuit board, includes all actions from the printing of the printed circuit board from raw materials to the integration of the completed printed circuit board in an end item or component of an end item.

**SA 1955.** Mr. JOHNSON submitted an amendment intended to be proposed to amendment SA 1502 proposed by Mr. SCHUMER to the bill S. 1260, to establish a new Directorate for Technology and Innovation in the National Science Foundation, to establish a regional technology hub program, to require a strategy and report on economic security, science, research, innovation, manufacturing, and job creation, to establish a critical supply chain resiliency program, and for other purposes; which was ordered to lie on the table; as follows:

At the appropriate place, insert the following:

**SEC. \_\_\_\_ . AGREEMENTS RELATED TO NUCLEAR PROGRAM OF IRAN DEEMED TREATIES SUBJECT TO ADVICE AND CONSENT OF THE SENATE.**

(a) **TREATY SUBJECT TO ADVICE AND CONSENT OF THE SENATE.**—Notwithstanding any other provision of law, any agreement

reached by the President with Iran relating to the nuclear program of Iran is deemed to be a treaty that is subject to the requirements of article II, section 2, clause 2 of the Constitution of the United States requiring that the treaty is subject to the advice and consent of the Senate, with two-thirds of Senators concurring.

(b) **LIMITATION ON SANCTIONS RELIEF.**—Notwithstanding any other provision of law, the President may not waive, suspend, reduce, provide relief from, or otherwise limit the application of sanctions under any other provision of law or refrain from applying any such sanctions pursuant to an agreement related to the nuclear program of Iran that includes the United States, commits the United States to take action, or pursuant to which the United States commits or otherwise agrees to take action, regardless of the form it takes, whether a political commitment or otherwise, and regardless of whether it is legally binding or not, including any joint comprehensive plan of action entered into or made between Iran and any other parties, and any additional materials related thereto, including annexes, appendices, codicils, side agreements, implementing materials, documents, and guidance, technical or other understandings, and any related agreements, whether entered into or implemented prior to the agreement or to be entered into or implemented in the future, subject to the advice and consent of the Senate as a treaty, receives the concurrence of two thirds of the Senators.

**SA 1956.** Mr. HAGERTY (for himself and Mr. COONS) submitted an amendment intended to be proposed to amendment SA 1502 proposed by Mr. SCHUMER to the bill S. 1260, to establish a new Directorate for Technology and Innovation in the National Science Foundation, to establish a regional technology hub program, to require a strategy and report on economic security, science, research, innovation, manufacturing, and job creation, to establish a critical supply chain resiliency program, and for other purposes; which was ordered to lie on the table; as follows:

At the appropriate place in division C, insert the following:

**SEC. \_\_\_\_.** SENSE OF CONGRESS ON THE 10TH ANNIVERSARY OF THE MARCH 11, 2011, EARTHQUAKE AND TSUNAMI IN JAPAN.

(a) **FINDINGS.**—Congress makes the following findings:

(1) At 2:46 p.m. on March 11, 2011, an earthquake initially reported as measuring 8.9 on the Richter scale, the strongest recorded in more than 100 years in Japan, occurred near the Tohoku region of Northeast Japan, 81 miles off the coast from Sendai City.

(2) Intense shaking could be felt from Tokyo to Kamaishi, an arc of roughly 360 miles.

(3) The earthquake generated a massive tsunami that caused widespread damage to a swath of the northeast Japanese coastline and traveled across the Pacific Ocean, causing damage to coastal communities as far away as the States of Hawaii, Oregon, and California.

(4) Authorities in Japan confirm at least 15,899 deaths from the earthquake and resulting tsunami.

(5) Within minutes of the earthquake, the National Oceanic and Atmospheric Administration alerted emergency workers in the States of Hawaii, California, Oregon, Washington, and Alaska that a potentially catastrophic tsunami was heading toward those

States and mobilized the Tsunami Warning System in the Pacific.

(6) The earthquake forced the emergency shutdown of 4 nuclear power facilities in Japan, representing a significant loss of electric generation capacity for Japan and necessitating rolling blackouts in portions of Tokyo.

(7) The earthquake and the resulting tsunami severely damaged the Fukushima Daiichi nuclear power station, precipitating a loss of power for cooling systems at that facility and necessitating emergency measures to prevent serious radiation leakages.

(8) International response to the disaster was swift, with search and rescue teams arriving from the United States, the United Kingdom, Australia, New Zealand, France, and China, among other countries.

(9) The USS Ronald Reagan aircraft carrier and its support vessels were deployed to the earthquake region to participate in search and rescue and relief operations.

(10) Elements of the III Marine Expeditionary Force (MEF), a United States Agency for International Development Disaster Assistance Response Team (DART), and other United States military and civilian personnel were deployed to Japan to render aid and help coordinate United States relief efforts.

(11) The United States-Japan alliance is based upon shared values, democratic ideals, free markets, and a mutual respect for human rights, individual liberties, and the rule of law, and is central to the security and prosperity of the entire Indo-Pacific region.

(12) The Self-Defense Forces of Japan have contributed broadly to global security missions, including relief operations following the tsunami in Indonesia in 2005, reconstruction in Iraq from 2004 to 2006, and relief assistance following the earthquake in Haiti in 2010.

(13) Japan is among the most generous donor nations, providing billions of dollars of foreign assistance, including disaster relief, annually to developing countries.

(14) Since 2011, Japan has committed tremendous resources and effort to decommission the Fukushima Daiichi nuclear power station by taking measures on contaminated water and extracting fuel.

(15) Since 2011, Japan has committed tremendous resources and effort to restore the environment in Fukushima Prefecture, in collaboration with the International Atomic Energy Agency, to ensure that citizens can live with peace of mind with safe water and food.

(16) Ten years after the earthquake and resulting tsunami, Japan is seeking to host a successful Olympics in Tokyo where the best athletes from across the world can showcase their talents amidst the ongoing global COVID-19 pandemic.

(b) **SENSE OF CONGRESS.**—It is the sense of Congress that Congress—

(1) mourns the loss of life resulting from the earthquake and tsunami in Japan on March 11, 2011;

(2) expresses its deepest condolences to the families of the victims of the tragedy;

(3) expresses its sympathies to the survivors who are still suffering in the aftermath of the natural disaster;

(4) commends the Government of Japan for its courageous and professional response to the natural disaster; and

(5) supports the efforts already underway by the United States Government, relief agencies, and private citizens to assist the Government and people of Japan with the revitalization efforts in Fukushima Prefecture.

**SA 1957.** Ms. ERNST (for herself, Mr. CRAMER, and Mr. SULLIVAN) submitted

an amendment intended to be proposed to amendment SA 1502 proposed by Mr. SCHUMER to the bill S. 1260, to establish a new Directorate for Technology and Innovation in the National Science Foundation, to establish a regional technology hub program, to require a strategy and report on economic security, science, research, innovation, manufacturing, and job creation, to establish a critical supply chain resiliency program, and for other purposes; which was ordered to lie on the table; as follows:

At the end of title V of division B, add the following:

**SEC. 2528.** DENIAL OF FUNDS FOR PREVENTING GOVERNMENT AGENCY ACCESS TO CAMPUS.

(a) **DENIAL OF FUNDS FOR PREVENTING GOVERNMENT AGENCY ACCESS TO CAMPUS.**—No funds described in subsection (c)(1) may be provided by contract or by grant to an institution of higher education (including any subelement of such institution) if the Director determines that the institution (or any subelement of that institution) has a policy or practice (regardless of when implemented) that either prohibits, or in effect prevents—

(1) the government agencies or organizations from gaining access to campuses, or access to students (who are 17 years of age or older) on campuses, for purposes of recruiting in a manner that is at least equal in quality and scope to the access to campuses and to students that is provided to any other employer; or

(2) access by government recruiters for purposes of government recruiting to the following information pertaining to students (who are 17 years of age or older) enrolled at that institution (or any subelement of that institution):

(A) Names, addresses, electronic mail addresses (which shall be the electronic mail addresses provided by the institution, if available), and telephone listings.

(B) Date and place of birth, levels of education, academic majors, degrees received, and the most recent educational institution enrolled in by the student.

(b) **EXCEPTIONS.**—

(1) **IN GENERAL.**—The limitation established in subsection (a) shall not apply to an institution of higher education (or any subelement of that institution) if the Director determines that the institution (and each subelement of that institution) has ceased the policy or practice described in that subsection.

(2) **DECLINE RELEASE.**—A parent of a student who has not yet turned 18 years of age and any student have the option to decline release of the student's name, address, electronic mail address, telephone listing, and all other information to requesting government agencies or organizations.

(c) **COVERED FUNDS.**—

(1) **IN GENERAL.**—Except as provided in paragraph (2), the limitations established in subsection (a) apply to the following:

(A) Any funds made available for the Foundation.

(B) Any funds made available for any department or agency for which regular appropriations are made in a Departments of Labor, Health and Human Services, and Education, and Related Agencies Appropriations Act.

(C) Any funds made available for the Department of Homeland Security.

(D) Any funds made available for the National Nuclear Security Administration of the Department of Energy.

(E) Any funds made available for the Department of Transportation.